



cPRO-software-package-V5.2.0

Please use an empty USB stick (formatted FAT32). Unzip the software package and copy the update file onto the USB stick.

Cable CAM (7p) – LBUS is required for updating software on cPRO motor and cPRO camin. (Can be used for power supply or update)

The cPRO_SW_PK_v5.2.0 applies to:

- cPRO hand unit (shows as 5.0.5)
- cPRO PLUS hand unit (shows as 5.0.5)
- cPRO ONE hand unit (shows as 5.0.5)
- cPRO motor (shows as 5.2.0)
- cPRO camin (shows as 5.2.0)

Note: The RF communication protocol has been changed from version 5.0 and higher.

Therefore, wireless cPRO devices using version 5.2.0 will NOT be compatible with wireless cPRO devices running version 4.0.2 or lower.

**Note: All cforce MINI motors in the daisy chain need to run SUP 1.3.4 or higher.
All cforce PLUS motors in the daisy chain need to run SUP 1.3.0 or higher.**

cPRO / cPRO PLUS / cPRO ONE hand unit:

Changes between 5.0.2 and 5.0.5

- new features:
 - camera control for ARRI Alexa 35 added
 - camera control for RED DSMC3 cameras added
 - **please set baud rate to 460800**
 - baud rate for DSMC2 cameras stays at 115200
- bugfixes:
 - hand unit reset issue with corrupt lens file fixed

cPRO motor / cPRO camin:

Changes between 5.0.1 and 5.2.0

- new features:
 - camera control for ARRI Alexa 35 added
 - camera control for RED DSMC3 cameras added
 - **please set baud rate to 460800**
 - baud rate for DSMC2 cameras stays at 115200
 - AUX axis selectable via motor interface (for cPRO motor only)
 - 3rd party CAN exchange protocol added
 - calibration range increased by 50% (11 revolutions)
 - high voltage warning increased to 34V
- bugfixes:
 - SONY Venice / Venice 2 RUN/STOP via Remote Interface (Hi 8p) improved
- known issues:
 - SONY Venice / Venice 2 goes to “not ready”-state for up to 4 seconds after RUN/STOP has been executed and does not accept new state changes during that time
 - if connected to LCUBE CUB-1 (SUP 2.0.2), mounting / unmounting a camera interface causes the cPRO motor/camin to restart - does not affect operation